

PRICE
LIST
K-3



PRICE
LIST
K-3

May, 1941

LIFETIME

STAINLESS STEEL CABINET SINKS AND TOPS

(Alternate material, Monel Metal)

Custom Built

KITCHEN AND PANTRY SINKS AND TOPS
for
RESIDENCES

APARTMENTS

SCHOOLS

COLLEGES

HOSPITALS

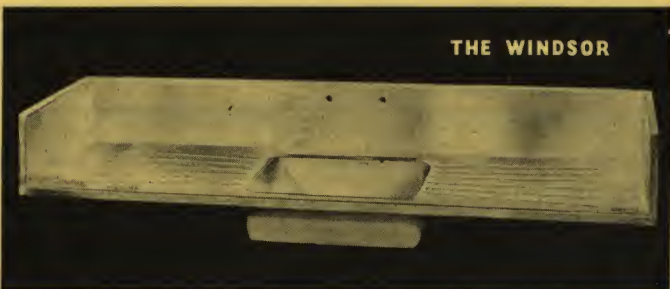
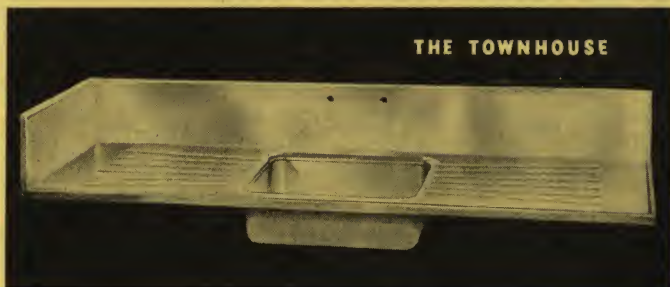
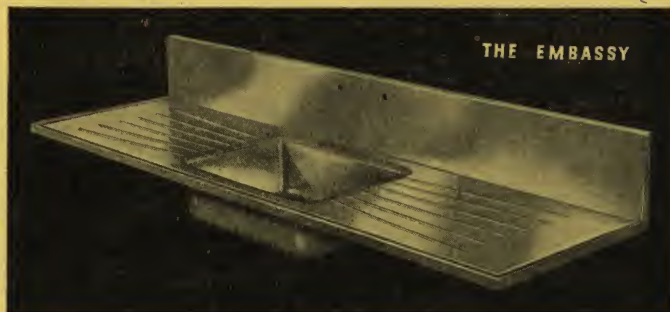
INSTITUTIONS

INDEX

	Page
Cabinet Sinks	2- 3
Cabinet Tops	4- 5
Special Features	6- 7
Bowl Assembly Details	8
"How to Order"	9
Specifications	10
Construction Details	11

Please use our order form No. 150-B to insure complete and accurate detailing of your orders and to avoid delay in fabrication. See Page 9 for information on use of order form No. 150-B.

Distributed by



NOTE: Prices shown on pages 2 and 3 apply to only such cabinet sinks as shown above. Any deviations, except location of bowl, from the illustrations shown here are Special Features. For such special features with description and price information refer to pages 6 and 7.

TRACY MANUFACTURING COMPANY... 3125 Preble Ave., N. S. Pittsburgh, Pa.

**PRICE
LIST
K-3**



**STAINLESS STEEL
CABINET SINKS**

LIFETIME

(Alternate: Monel Metal)

TRACY No. 100 STAINLESS STEEL STRAINER INCLUDED IN PRICES SHOWN BELOW

DEPTH:—Up to and including 26". Deeper than 26" write for quotation. For minimum depths see "Bowl Assembly" page 8.
LENGTHS..... 48½" 54½" 60½" 66½" 72½" 78½" 84½" 90½" 96½"

CABINET SINK—NO SPLASHERS

No Back	*(\$1.35)	\$122.70	\$130.80	\$138.90	\$155.25	\$163.35	\$171.45	\$179.55	\$187.65	\$195.75
		155	168	181	194	207	220	233	246	259

CABINET SINK WITH BACK SPLASHERS ONLY—7/8", 1", or 1½" thick.

4" Back.....	*(1.50)	136.95	145.95	154.95	172.20	181.20	190.20	199.20	208.20	217.20
		186	198	210	222	234	246	258	270	283
8" Back.....	*(1.75)	141.80	152.30	162.80	181.55	192.05	202.55	213.05	223.55	234.05
		206	221	236	251	266	281	296	311	326
12" Back.....	*(1.95)	146.70	158.40	170.10	190.05	201.75	213.45	225.15	236.85	248.55
		228	246	264	282	300	318	336	354	372
16" Back.....	*(2.10)	151.60	164.20	176.80	197.65	210.25	222.85	235.45	248.05	260.65
		248	268	288	308	328	348	368	388	408

CABINET SINK WITH BACK AND ONE END SPLASHER—7/8", 1", or 1½" thick.

4" Back and One 4" End.....	*(1.50)	148.35	157.35	166.35	183.60	192.60	201.60	210.60	219.60	228.60
		200	212	224	236	248	260	272	284	296
8" Back and One 8" End.....	*(1.75)	155.70	166.20	176.70	195.45	205.95	216.45	226.95	237.45	247.95
		218	233	248	263	278	293	308	323	338
12" Back and One 12" End.....	*(1.95)	163.80	175.50	187.20	207.15	218.85	230.55	242.25	253.95	265.65
		242	260	278	296	314	332	350	368	386
16" Back and One 16" End.....	*(2.10)	172.00	184.60	197.20	218.05	230.65	243.25	255.85	268.45	281.05
		264	284	304	324	344	364	384	404	424

CABINET SINK WITH BACK AND TWO END SPLASHERS—7/8", 1", or 1½" thick.

4" Back and Two 4" Ends.....	*(1.50)	159.75	168.75	177.75	195.00	204.00	213.00	222.00	231.00	240.00
		214	226	238	250	262	274	286	298	310
8" Back and Two 8" Ends.....	*(1.75)	169.60	180.10	190.60	209.35	219.85	230.35	240.85	251.35	261.85
		230	245	260	275	290	305	320	335	350
12" Back and Two 12" Ends.....	*(1.95)	180.90	192.60	204.30	224.25	235.95	247.65	259.35	271.05	282.75
		256	274	292	310	328	346	364	382	400
16" Back and Two 16" Ends.....	*(2.10)	192.35	204.95	217.55	238.40	251.00	263.60	276.20	288.80	301.40
		280	300	320	340	360	380	400	420	440

Cabinet Sinks under 66½" have 15"x17½"x7¼" Stainless Steel Bowl as Standard. Price of Bowl included—\$62.70

Cabinet Sinks 66½" and over have 16" x 23½" x 7½" Bowl as Standard. Price of Bowl included—\$70.95

*For lengths in between those shown above add for each additional inch or fraction thereof the amount shown in parentheses to price of next lower size. Cabinet Sinks under 48½" priced as 48½" Cabinet Sinks

Prices include Tracy No. 100 Stainless Steel Strainer but do not include Faucet or Trap

STANDARD BOWL SIZES IN LIFETIME

15" x 17½" x 7¼"	\$62.70
16" x 20" x 7½"	70.00
18" x 20" x 7½"	71.25
16" x 23½" x 7½"	70.95
16" x 29½" x 7½"	75.00

For bowl of any size not listed above, installed in SilviSheen Lifetime, please write for price.

Cabinet sinks under 66½" are priced with a 15" x 17½" x 7¼" bowl, 66½" and over with a 16" x 23½" x 7½" bowl as standard. If other than a standard bowl is required, or if more than one bowl is required, deduct price of bowl included and add for bowl or bowls required.

CUSTOM BUILT CABINET SINKS

For Cabinet Top Prices See Pages 4-5



PRICE
LIST
K-3

LIFETIME

(The right is reserved to change any or all prices without notice.)

Large figures indicate price; Small figures indicate approximate shipping weight.

102½" 108½" 114½" 120½" 126½" 132½" 138½" 144½" 150½" 156½" 162½" 168½"

THE CARLTON											
\$203.85	\$211.95	\$220.05	\$228.15	\$236.25	\$244.35	\$252.45	\$260.55	\$268.65	\$276.75	\$284.85	\$292.95
272	285	298	311	324	337	350	363	376	389	402	415

⅞" thickness recommended for deck type faucets, 1½" thickness for wall type faucets.

THE EMBASSY											
226.20	235.20	244.20	253.20	262.20	271.20	280.20	289.20	298.20	307.20	316.20	325.20
294	306	318	330	342	354	366	378	390	402	414	426
244.55	255.05	265.55	276.05	286.55	297.05	307.55	318.05	328.55	339.05	349.55	360.05
341	256	371	336	401	416	431	446	461	476	491	506
260.25	271.95	283.65	295.35	307.05	318.75	330.45	342.15	353.85	365.55	377.25	388.95
390	408	426	444	462	480	498	516	534	552	570	588
273.25	285.85	298.45	311.05	323.65	336.25	348.85	361.45	374.05	386.65	399.25	411.85
428	448	468	488	508	528	548	568	588	608	628	648

⅞" thickness recommended for deck type faucets, 1½" thickness for wall type faucets.

THE TOWNHOUSE											
237.60	246.60	255.60	264.60	273.60	282.60	291.60	300.60	309.60	318.60	327.60	336.60
308	320	332	344	356	368	380	392	404	416	428	440
258.45	268.95	279.45	289.95	300.45	310.95	321.45	331.95	342.45	352.95	363.45	373.95
353	368	383	398	413	428	443	458	473	488	503	518
277.35	289.05	300.75	312.45	324.15	335.85	347.55	359.25	370.95	382.65	394.35	406.05
404	422	440	458	476	494	512	530	548	566	589	602
293.65	306.25	318.85	331.45	344.05	356.65	369.25	381.85	394.45	407.05	419.65	432.25
444	464	484	504	524	544	564	584	604	624	644	664

⅞" thickness recommended for deck type faucets, 1½" thickness for wall type faucets.

THE WINDSOR											
249.00	258.00	267.00	276.00	285.00	294.00	303.00	312.00	321.00	330.00	339.00	348.00
322	334	346	358	370	382	394	406	418	430	442	454
272.35	282.85	293.35	303.85	314.35	324.85	335.35	345.85	356.35	366.85	377.35	387.85
365	380	395	410	425	440	455	470	485	500	515	530
294.45	306.15	317.85	329.55	341.25	352.95	364.65	376.35	388.05	399.75	411.45	423.15
418	436	454	472	490	503	526	544	562	580	598	616
314.00	326.60	339.20	351.80	364.40	377.00	389.60	402.20	414.80	427.40	440.00	452.60
460	480	500	520	540	560	580	600	620	640	660	680

Cabinet Sinks 66½" and over have 16"x23½"x7½" Bowl as Standard. — Price of Bowl included—\$70.95

Height of Back and End Splashers measured from surface of Drainboards as explained at bottom of Page 5.

Cabinet Sinks and Tops longer than 168½": see page 7 No. 16-K.

TWO BOWL SINKS are highly recommended for increased sanitation and efficiency. The standard dimension between two bowls in Lifetime is 4"; the minimum dimension between two bowls is 2", and is furnished at an extra of **\$7.50** (see 32-K page 7). For two bowls welded together with ⅛" partition add **\$25.00** (see 33-K page 7).

Drainboards are pitched and grooved as standard construction at no extra cost.

If unusual conditions will not permit this recommended feature, drainboards can be furnished flat. Drainboards will be pitched and grooved unless otherwise specified.

3125 Preble Avenue, N. S., Pittsburgh, Pa.

Terms: 1% 10 Days, 30 Days Net.

**PRICE
LIST
K-3**



LIFETIME

**STAINLESS STEEL
CABINET TOPS**

(Alternate: Monel Metal)

DEPTH: Up to and including 26". Deeper than 26" write for quotation.

LENGTHS.....	15 1/2"	18 1/2"	24 1/2"	30 1/2"	36 1/2"	42 1/2"	48 1/2"	54 1/2"	60 1/2"	66 1/2"
--------------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------

CABINET TOP---NO SPLASHERS

No Back.....	*(\$1.35)	\$30.30	\$34.35	\$42.45	\$50.55	\$58.65	\$ 66.75	\$ 74.85	\$ 82.95	\$ 91.05	\$ 99.15
Approx. wt. 25 lb. L. Ft.											

CABINET TOP WITH BACK SPLASHER ONLY—7/8", 1", or 1 1/2" thick.

4" Back.....	*(1.50)	37.95	42.45	51.45	60.45	69.45	78.45	87.45	96.45	105.45	114.45
Approx. wt. 25 lb. L. Ft.											
8" Back.....	*(1.75)	41.40	46.65	57.15	67.65	78.15	88.65	99.15	109.65	120.15	130.65
Approx. wt. 28 lb. L. Ft.											
12" Back.....	*(1.95)	43.20	49.05	60.75	72.45	84.15	95.85	107.55	119.25	130.95	142.65
Approx. wt. 30 lb. L. Ft.											
16" Back.....	*(2.10)	46.45	52.75	65.35	77.95	90.55	103.15	115.75	128.35	140.95	153.55
Approx. wt. 32 lb. L. Ft.											

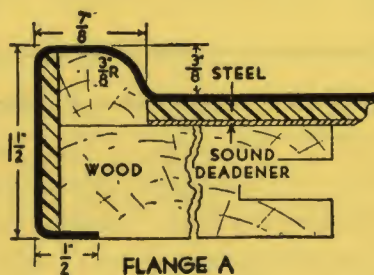
CABINET TOP WITH BACK AND ONE END SPLASHER—7/8", 1", or 1 1/2" thick.

4" Back and One 4" End.....	*(1.50)	49.35	53.85	62.85	71.85	80.85	89.85	98.85	107.85	116.85	125.85
Approx. wt. 28 lb. L. Ft.											
8" Back and One 8" End.....	*(1.75)	55.25	60.50	71.00	81.50	92.00	102.50	113.00	123.50	134.00	144.50
Approx. wt. 32 lb. L. Ft.											
12" Back and One 12" End.....	*(1.95)	60.30	66.15	77.85	89.55	101.25	112.95	124.65	136.35	148.05	159.75
Approx. wt. 33 lb. L. Ft.											
16" Back and One 16" End.....	*(2.10)	66.85	73.15	85.75	98.35	110.95	123.55	136.15	148.75	161.35	173.95
Approx. wt. 35 lb. L. Ft.											

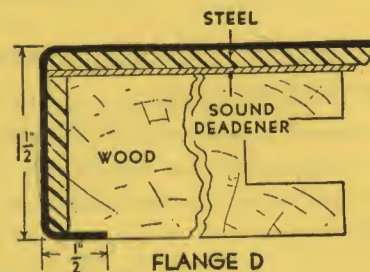
CABINET TOP WITH BACK AND TWO END SPLASHERS—7/8", 1", or 1 1/2" thick.

4" Back and Two 4" Ends.....	*(1.50)	60.75	65.25	74.25	83.25	92.25	101.25	110.25	119.25	128.25	137.25
Approx. wt. 32 lb. L. Ft.											
8" Back and Two 8" Ends.....	*(1.75)	69.15	74.40	84.90	95.40	105.90	116.40	126.90	137.40	147.90	158.40
Approx. wt. 35 lb. L. Ft.											
12" Back and Two 12" Ends.....	*(1.95)	77.40	83.25	94.95	106.65	118.35	130.05	141.75	153.45	165.15	176.85
Approx. wt. 36 lb. L. Ft.											
16" Back and Two 16" Ends.....	*(2.10)	87.25	93.55	106.15	118.75	131.35	143.95	156.55	169.15	181.75	194.35
Approx. wt. 38 lb. L. Ft.											

*For lengths in between those shown above add for each additional inch or fraction thereof the amount shown in parentheses to price of next lower size. Cabinet tops under 15 1/2" priced as 15 1/2" Cabinet top.



Either Flange A as illustrated on the left or Flange D on the right can be had at above listed prices. It is necessary that your order specify which flange is desired on cabinet tops. Cabinet sinks are furnished only with Flange A.



CUSTOM BUILT CABINET TOPS

For Cabinet Sink Prices See Pages 2-3



PRICE
LIST
K-3

LIFETIME

(The right is reserved to change any or all prices without notice.)

72 $\frac{1}{2}$ " 78 $\frac{1}{2}$ " 84 $\frac{1}{2}$ " 90 $\frac{1}{2}$ " 96 $\frac{1}{2}$ " 102 $\frac{1}{2}$ " 108 $\frac{1}{2}$ " 114 $\frac{1}{2}$ " 120 $\frac{1}{2}$ " 126 $\frac{1}{2}$ " 132 $\frac{1}{2}$ " 138 $\frac{1}{2}$ " 144 $\frac{1}{2}$ " 150 $\frac{1}{2}$ " 156 $\frac{1}{2}$ "

THE CARLTON

\$107.25 \$115.35 \$123.45 \$131.55 \$139.65 \$147.75 \$155.85 \$163.95 \$172.05 \$180.15 \$188.25 \$196.35 \$204.45 \$212.55 \$220.65

THE EMBASSY

123.45 132.45 141.45 150.45 159.45 168.45 177.45 186.45 195.45 204.45 213.45 222.45 231.45 240.45 249.45
141.15 151.65 162.15 172.65 183.15 193.65 204.15 214.65 225.15 235.65 246.15 256.65 267.15 277.65 288.15
154.35 166.05 177.75 189.45 201.15 212.85 224.55 236.25 247.95 259.65 271.35 283.05 294.75 306.45 318.15
166.15 178.75 191.35 203.95 216.55 229.15 241.75 254.35 266.95 279.55 292.15 304.75 317.35 329.95 342.55

THE TOWNHOUSE

134.85 143.85 152.85 161.85 170.85 179.85 188.85 197.85 206.85 215.85 224.85 233.85 242.85 251.85 260.85
155.00 165.50 176.00 186.50 197.00 207.50 218.00 228.50 239.00 249.50 260.00 270.50 281.00 291.50 302.00
171.45 183.15 194.85 206.55 218.25 229.95 241.65 253.35 265.05 276.75 288.45 300.15 311.85 323.55 335.25
186.55 199.15 211.75 224.35 236.95 249.55 262.15 274.75 287.35 299.95 312.55 325.15 337.75 350.35 362.95

THE WINDSOR

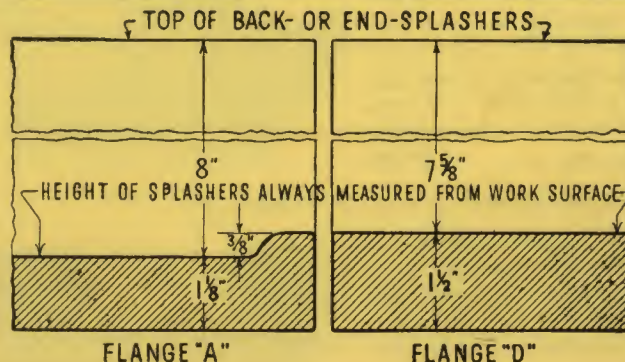
146.25 155.25 164.25 173.25 182.25 191.25 200.25 209.25 218.25 227.25 236.25 245.25 254.25 263.25 272.25
168.90 179.40 189.90 200.40 210.90 221.40 231.90 242.40 252.90 263.40 273.90 284.40 294.90 305.40 315.90
188.55 200.25 211.95 223.65 235.35 247.05 258.75 270.45 282.15 293.85 305.55 317.25 328.95 340.65 352.35
206.95 219.55 232.15 244.75 257.35 269.95 282.55 295.15 307.75 320.35 332.95 345.55 358.15 370.75 383.35

"How To Order"—See Page 9

HOW TO MEASURE HEIGHT OF BACKS AND ENDS

Please note that where Flange D is used the work surface is 1 $\frac{1}{2}$ " above the top of the base cabinets. With Flange A the work surface is 1 $\frac{3}{8}$ " above the cabinet. The height of the back or end splashes is always measured from the work surface.

Where a top with Flange D abuts against a sink with Flange A the heights of backs or ends will necessarily be $\frac{3}{8}$ " different in order for the top of the splashes to be on the same level. Backs and ends on tops with Flange D will be $\frac{3}{8}$ " less than on sinks with Flange A. On your orders specify dimensions as measured from the work surfaces.



3125 Preble Avenue, N. S., Pittsburgh, Pa.

Terms: 1% 10 Days, 30 Days Net.

PRICE LIST

K-3

SPECIAL FEATURES

for SILVI SHEEN Lifetime Cabinet Sinks and Tops

THE LIST PRICE NOTED MUST BE ADDED TO THE BASE LIST PRICE OF THE REGULAR CABINET SINK OR TOP.

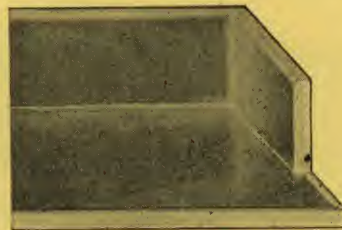
No. 1-K—LOW END SPLASHER

For each end splasher lower than the height of the back splasher add to the list price of the regular top \$9.75



No. 2-K—SHORT END SPLASHER

For each end splasher shorter than the total depth of the top add to the list price of the regular top \$12.75



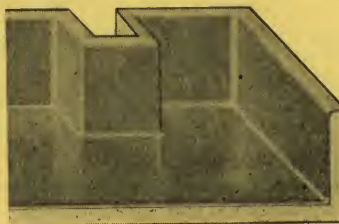
No. 3-K—PARTIAL PIPE CHASE—WITH BACKSPLASHER

For each partial pipe chase with splasher fitted to the condition as illustrated in all welded construction add to the list price of the regular top:
With back 4" or less \$26.65
With back over 4" \$44.65



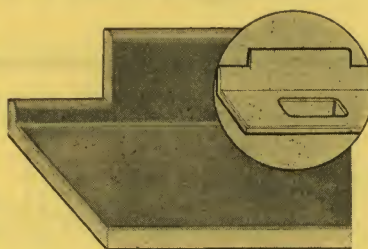
No. 4-K—COMPLETE PIPE CHASE—WITH BACKSPLASHER

For each complete pipe chase with back splasher fitted to the condition as illustrated in all welded construction add to the list price of the regular top:
With back 4" or less \$48.75
With back over 4" \$73.50



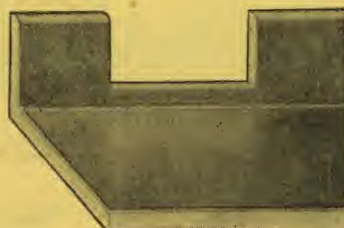
No. 5-K—WINDOW CUT OUT—PARTIAL

For cutting out splasher at either end to accommodate window or other wall condition requiring only that splasher be cut down from regular height for any distance add for each such cut-out to the list price of the regular top \$17.00



No. 6-K—WINDOW CUT OUT—COMPLETE

For cutting out splasher to accommodate window or other wall condition requiring only that splasher be cut down from regular height for any distance so that at both ends the splasher is the regular height add to the list price of the regular top \$22.50



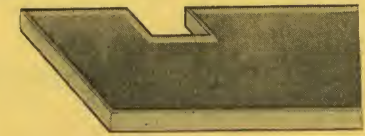
No. 7-K—PARTIAL PIPE CHASE—NO SPLASHER

For cutting the top at any corner to fit a partial pipe chase with no splasher in all welded construction add to the list price of the regular top \$21.90



No. 8-K—COMPLETE PIPE CHASE—NO SPLASHER

For cutting the top to fit a complete pipe chase with no splasher in all welded construction add to the list price of the regular top \$40.60



No. 9-K—CORNER WITHOUT SPLASHER CUT AT ANGLE

For each corner without splasher to be cut at any angle not a right angle add to the list price of the regular top \$17.00



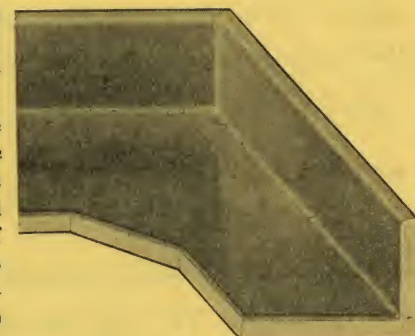
No. 10-K—CORNER WITH SPLASHER CUT AT ANGLE

For each corner with splasher cut at any angle not a right angle add to the list price of the regular top \$34.00



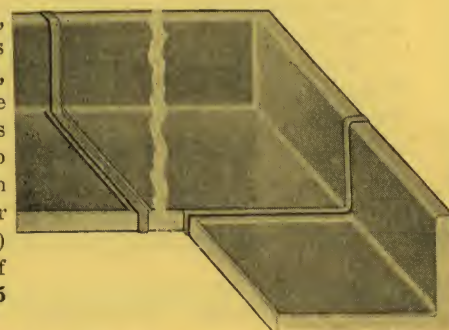
No. 11-K—INSIDE CORNER ANGLE

For making the inside corner of an angle in all welded construction as illustrated in an L- or U-shaped top: determine the list price of the fixture according to instructions under 13-K or 14-K and add to the list price of the L- or U-shaped top for each such inside corner \$27.20



No. 12-K—COVER STRIP FOR JOINTS BETWEEN TOPS OR BETWEEN TOPS AND SINKS (submit sketch of kitchen layout for fitting of cover strip at factory).

For each cover strip, furnished in stainless steel to match the tops, sweated to the flange of one top which abuts another top so as to cover the joint between the two tops (in L- or U-shaped installations) add to the list price of the regular top \$11.25



SPECIAL FEATURES

for SILVI SHEEN Lifetime Cabinet Sinks and Tops

PRICE LIST

K-3

No. 13-K—L-SHAPED CABINET SINKS AND TOPS

For an integral one piece seamless L-shaped Cabinet sink or top, figure as two separate pieces (as shown in example on right) and add:

With no back	\$56.25
With back 4" or less	\$67.50
With back over 4"	\$82.50

No. 14-K—U-SHAPED CABINET SINKS AND TOPS

For any integral one piece seamless U-shaped cabinet sink or top, figure as three separate pieces (similar to example shown on right) and add:

With no back	\$112.50
With back 4" or less	\$135.00
With back over 4"	\$165.00

No. 15-K—ELECTRIC CONDUIT CUTOUT IN SPLASHER

For each electric conduit cutout in back or end splasher add to the list price of the regular top (submit sketch showing size and location) \$7.50

No. 16-K—CABINET SINKS AND TOPS LONGER THAN 168½"

For each additional inch add price for one inch increment for style of cabinet sink desired and add:

With no back	\$56.25
With back 4" or less	\$67.50
With back over 4"	\$82.50

No. 17-K—DEEP BOWLS

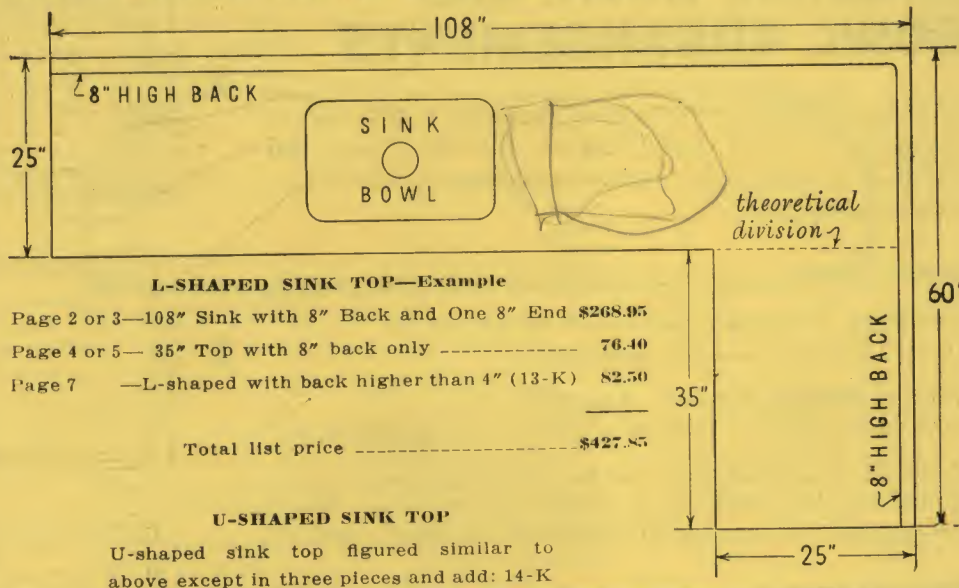
For each inch or fraction of inch deeper than standard depth of bowl required add \$13.15

No. 18-K—SPLASHERS OF SPECIAL THICKNESS

For back splashes and end splashes other than ⅞", 1", or 1½" thick, within limits of ⅞" to 4", add to the list price of regular top. \$7.50

No. 19-K—MAKING ANY DIMENSION OUT OF LINE

For making any dimension out of line such as making front edge of top longer than back edge write for quotation giving complete specifications and dimensions of top required.



No. 20-K—DRILLING FOR FAUCET FIXTURE

Tracy cabinet sinks can be drilled for all standard faucet fixtures, wall or deck type. Manufacturer's name and catalog number of fixture in most cases will suffice for drillings. No Charge

No. 21-K—DRILLING FOR WESTINGHOUSE OR CONOVER DISHWASHER

For drilling tops to accommodate Westinghouse or Conover dishwasher. Advise length of spout or faucet fixture to properly locate drilling. \$3.75

No. 22-K—TOPS DEEPER THAN 26"

For tops deeper than 26", the maximum depth priced on pages 2, 3, 4 and 5, write for quotation giving complete specifications and dimensions of top desired.

No. 23-K—SQUARE BREAK AT TOP OF SPLASHERS

For square break at top of splashes in place of ⅜" radius which is standard. No Charge

No. 24-K—OPENING IN DRAINBOARD FOR GENERAL ELECTRIC DISHWASHER UNIT

For making opening in drainboard for General Electric Dishwasher Unit to which can be attached tub unit and cover by others, add \$30.00

No. 25-K—

Burner opening (round) \$12.50

No. 26-K—

Range opening (square) \$33.75

No. 27-K—LOUVRES

For set of 1, 2, or 3 hooded louvers in face of splasher, add \$22.50

No. 28-K—HIGH SPLASHERS

For backs or ends over 16" and not over 20" high, add to the price of a sink or top with 16" high back or ends, per lineal foot. \$6.75

No. 29-K—DRILLING BOWL FOR DISPOSAL OR WASTE UNIT

Specify 3½" or 5" opening No Charge

No. 30-K—ROUND CORNERS

Flange D, cabinet tops only
 Quarter circle, 3" radius or less \$15.00
 Quarter circle, radius over 3" \$30.00
 Half circle, any radius \$60.00

Flange A, cabinet sinks or tops
 Quarter circle, 1¼" radius only \$15.00
 Quarter circle, 12" or 12½" radius \$30.00
 Half circle, 12" or 12½" radius \$60.00

No. 31-K—APRONS, Depth 7" to 9"

To and including 48" in length with returns if required \$45.00
 For each additional inch of length \$.45

No. 32-K—

2" dimension between bowls.
 The standard dimension between bowls is 4"; if minimum 2" dimension is required add \$7.50

No. 33-K—

Bowls welded together with ¼" partition between the bowls: add \$25.00

For prices on special features not described above—write for quotation.

Page 7

TRACY SILVISHEEN LIFETIME BOWL and BOWL ARRANGEMENTS

NOTE: TRACY bowls are not furnished separately for installation in other tops; they are furnished only with TRACY cabinet sinks. All bowl dimensions shown are inside dimensions.

BOWL SIZES:

One piece die drawn bowls—18 gauge
15"x17½"x7¼" — 16"x23½"x7½"

Welded seamless bowls—18 gauge

16"x20"x7½" — 18"x20"x7½" — 16"x29½"x7½"

Bowls of sizes other than standard as listed above can be furnished when required in welded construction. Write for quotation giving inside dimensions of bowl required.

TWO BOWLS increase the utility of the cabinet sink, are a time saving arrangement and afford maximum efficiency. The STANDARD dimension between bowls in LIFETIME is 4"; the MINIMUM dimension between bowls is 2" (see 32-K page 7 for extra charge for this feature). Two bowls can be welded together with ⅛" partition and installed in LIFETIME (see 33-K page 7 for extra charge for this feature).

"Z" DIMENSION is the distance from the front edge of the top to the front inside edge of the bowl; it locates the bowl from front to back in the top. The ABSOLUTE MINIMUM "Z" dimension in all cases is 2¾".

15"x17½" and 16"x23½" bowls: the ACTUAL MINIMUM "Z" dimension for tops with these die drawn bowls is determined largely by the maximum dimensions shown on the right between the back edge of the bowl and the back edge of the top including splashers.

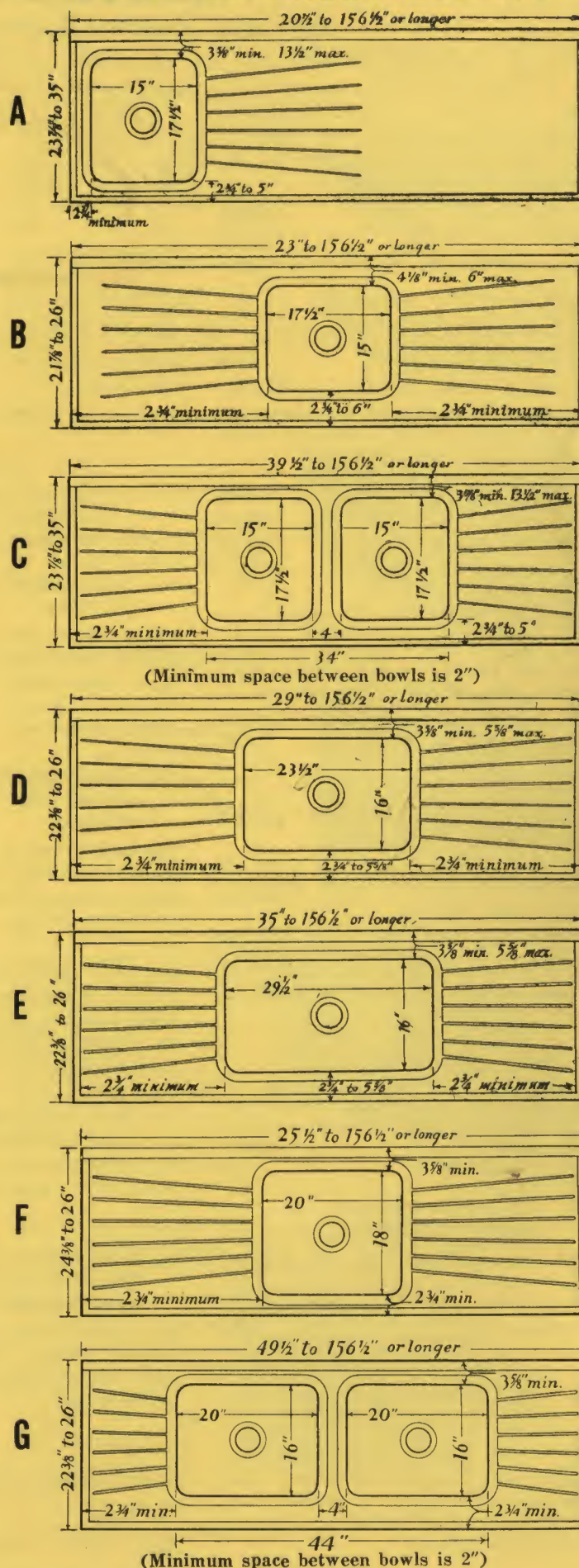
EXAMPLE: a 16"x23½" bowl used in a top 25" deep: add 16" (width of bowl) and 5⅝" (maximum between back edge of bowl and back edge of top including splashers) which gives 21⅝". Subtract 21⅝" from depth of top 25" which leaves 3⅜" which is the ACTUAL MINIMUM "Z" dimension in this case. An increase in the depth of the top will increase the minimum "Z" dimension.

16"x20", 18"x20", and 16"x29½" bowls: there is no effective maximum between the back edge of the bowl and the back edge of the top when these sizes are used, so the ABSOLUTE MINIMUM "Z" dimension, 2¾", is also the ACTUAL MINIMUM "Z" dimension when these bowls are used.

DECK TYPE FAUCETS: See page 12, back cover, for information that will be helpful when deck type faucets are used in Lifetime.

NOTE: Minimum depth of top and minimum from back edge of bowl to back edge of top shown in details at right are based on back splashers 1½" thick. If ⅞" thick back is used, these minimum dimensions will be ⅝" less than shown; if 1" thick is used, these minimum dimensions will be ½" less than shown.

BOWL ASSEMBLY DETAILS



HOW TO ORDER

Since TRACY CABINET SINKS AND TOPS are custom-built in every regard, affording a fit for any kitchen condition, orders cannot be entered into factory for fabrication until complete specifications have been established. The "ORDER FORM No. 150-B", a portion of which is reproduced below, enumerates all items of information required. Each item is absolutely necessary as explained below:

L-TOTAL LENGTH OF TOP Included in this dimension is the thickness of any end splashers, whether they be $\frac{7}{8}$ ", 1", or $1\frac{1}{2}$ ".

D-TOTAL DEPTH OF TOP Included in this dimension is the thickness of the back splasher, if one is desired, whether it be $\frac{7}{8}$ ", 1" or $1\frac{1}{2}$ ". Care must be exercised in the establishing of this dimension to provide sufficient space for the desired bowl and faucet. Where a deck type faucet is to be used there must be a space between the 15" slope behind the bowl and the back splasher greater than the largest escutcheon plate on a lever handle type faucet or sufficiently large to permit easy operation of a cross handle type faucet. This faucet space for a deck type faucet is determined by adding together "Z" plus "X" plus $1\frac{1}{4}$ " (15" slope around bowl) plus the thickness of the back splasher and subtracting from "D". It is necessary in some cases to increase "D" to permit the installation of a deck type faucet.

X-WIDTH OF SINK-BOWL—This dimension together with "Y" establishes the size bowl desired. Where two bowls are required in a sink, two dimensions must be given in this space. Since the 15" x $17\frac{1}{2}$ " bowl can be set with either dimension perpendicular to the front edge it is imperative that care be exercised in the choice.

Y-LENGTH OF SINK BOWL—This dimension together with "X" establishes the size bowl desired. Where two bowls are required in a sink, two dimensions must be given in this space: left bowl followed by the right.

Z-DISTANCE FROM EXTREME FRONT EDGE OF TOP TO SINK BOWL See the opposite page on bowl details for the minimum and maximum dimensions affecting the location of the bowl. The minimum "Z" dimension for all bowls is $2\frac{3}{4}$ " but in some cases the maximum behind the bowl becomes the determining factor with certain "D" dimensions. Please note that on the opposite page a maximum dimension is also given for "Z". When a deck type faucet is to be used, be certain to check information given on this page under "D—Total Depth of Top" for the amount of space necessary for that fixture.

C-DISTANCE FROM EXTREME LEFT OF TOP TO CENTER OF SINK BOWL By this dimension the bowl is located with relation to the length of the cabinet sink. Where two bowls are desired, two dimensions must be given in this space: one from the extreme left edge of top to center line of the left bowl, followed by another from the extreme left edge of top to center line of the right bowl. These two dimensions establish the distance between the two bowls. The standard dimension between two bowls is 4"; the minimum dimension between two bowls is 2" (see 32-K page 7). Two bowls can be welded together with a $\frac{1}{8}$ " partition between them for installation in LIFETIME (see 33-K page 7).

Where G. E. Dishwasher is to be used the dimension must be given from the extreme left of top to center line of the Dishwasher.

NUMBER OF FAUCET HOLES Be sure to specify make and catalog No. of faucets. This has become necessary due to the fact that different faucets require different size drillings. Some faucets permit the customer to set the spacing for the drilling; where such is the case this spacing must be specified. Since the punching of the Stainless Steel for these holes is one of the first operations, fabrication cannot be started until such location is established.

GENERAL: Where L or U-shaped sinks or tops are being ordered a drawing incorporating all the above items should accompany the order. A drawing should also accompany orders of sinks or tops incorporating any special features. These drawings can be made on the back of the order form. A separate order form must be filled out for each piece of equipment unless two or more are exactly alike in every detail.

Price List No.
List \$
Discount \$
Net \$

NOTE:—Make Sketch on reverse side of this sheet to show any special details.

SPECIFICATIONS			
L	Total Length of Top	H	Height of Back Splasher (Dimension from Surface of Sink Top)
D	Total Depth of Top	HL	Height of Left End Splasher (Dimension from Surface of Sink Top)
X	Width of Sink Bowl (Inside Dimension—Back to Front)	HR	Height of Right End Splasher (Dimension from Surface of Sink Top)
Y	Length of Sink Bowl (Inside Dimension—Left to Right)	BL	Depth of Left End Splasher (Dimension from Back to Front)
Z	Distance from Front Edge of Top to Sink Bowl	BR	Depth of Right End Splasher (Dimension from Back to Front)
C	Distance from Extreme Left Edge of Top to Center of Sink Bowl	F	Distance from Extreme Right Edge of Top to Center of Faucet Holes
	Number of Faucet Holes	M	Height of Faucet Holes (Dimension from Surface of Sink Top)
			Type of Flange (See Price Lists)
			Thickness Back Splasher
			Thickness Left End Splasher
			Thickness Right End Splasher
			Opening for Strainer (See Price Lists)
			Color of Top (Perma Sheen)
			Kind of Bowl
			Location, Sink Bowl

H-HEIGHT OF BACK SPLASHER
HL-HEIGHT OF LEFT END SPLASHER
HR-HEIGHT OF RIGHT END SPLASHER (Dimension from Surface of Sink Top)

The height of all splashers is taken from the work surface and not from the top of the flange.

See drawings and explanation of this dimension on the lower right hand corner of page 5 of this price list. Where any or all of these splashers are not wanted cross out that space.

BL-DEPTH OF LEFT END SPLASHER
BR-DEPTH OF RIGHT END SPLASHER (Dimension from Back to Front)

Where an end splash-er is desired, either right, left or both, a dimension must be given in either or both of these spaces establishing the depth of that end. Ordinarily this dimension will be the same figure as "D" except where a short end is desired. Where no end splashers are desired, cross out these spaces.

F-DISTANCE FROM EXTREME RIGHT EDGE OF TOP TO CENTER OF FAUCET HOLES
M-HEIGHT OF FAUCET HOLES (Dimension from Surface of Sink Top)—

Note: This dimension is from the right edge of sink to the center line of the faucet spout. Back splash type faucet should be centered no less than 2" under "H", nor should "M" normally be higher than 6".

If deck type faucet is required, write "Deck" in this space.

TYPE OF FLANGE Reference is made to either flanges "A" or "D" as illustrated on pages 4 and 11 of this price list. Sinks are furnished only with flange "A", but tops can be furnished with either "A" or "D". Desired flange must be specified.

THICKNESS OF BACK SPLASHER
THICKNESS OF LEFT END SPLASHER
THICKNESS OF RIGHT END SPLASHER

Thicknesses of $\frac{7}{8}$ ", 1", and $1\frac{1}{2}$ " are available. $\frac{7}{8}$ " thickness is recommended for

deck type faucets and $1\frac{1}{2}$ " thickness for wall type faucets.

OPENING FOR STRAINER For standard crumb cup strainer specify $3\frac{1}{2}$ ". For Disposall openings specify $3\frac{1}{2}$ " or 5" depending on unit being used.

COLOR OF TOP Not necessary to fill in inasmuch as bowls
KIND OF BOWL as well as drainboards are stainless steel.

LOCATION OF SINK BOWL Merely state left of center or right of center or exact center of cabinet sink. Where two bowls are to be used, the notations should be either "Both Left", "Both Right" or "L and R".

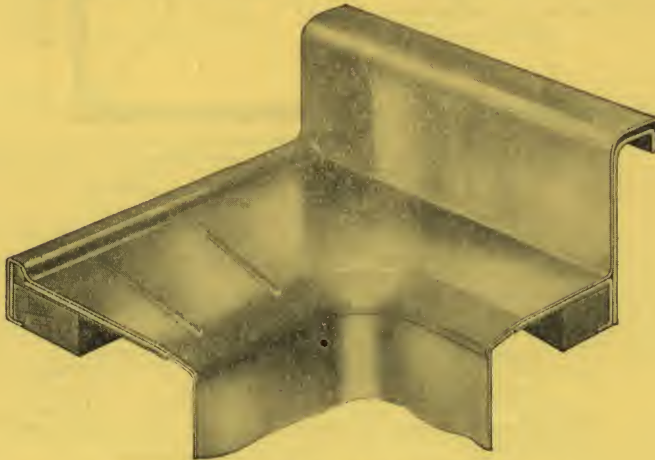
PRICE LIST

K-3

SPECIFICATIONS



LIFETIME CABINET SINKS



Section Showing Design and Construction

18-8 STAINLESS STEEL

(Alternate: Monel Metal)

Stainless steel will not stain or tarnish; not affected by fruit, vegetable or meat acids; easily cleaned with the softest, smoothest kitchen cleansers; lustrous satin finish. Entire drainboard and splashers bonded to heavy gauge steel plates eliminating the danger of denting in ordinary use.

SILVISHEEN LIFETIME MATERIALS and CONSTRUCTION

DRAINBOARDS and SPLASHERS to be machine die fabricated from one continuous sheet of 20 gauge (.037") 18-8 stainless steel (18% chromium, 8% nickel), level stretched and flat polished at mill to No. 4 finish without seams or joints. Along all edges of drainboards where splashers do not occur there shall be an integral flange raised $\frac{3}{8}$ " above the drainboard itself to prevent overflow of water. All outside corners to be welded, ground smooth and polished to match the other surfaces.

DRAINBOARDS to be pitched and grooved approximately $23\frac{1}{4}$ " on either side of bowl where length permits, with grooves depressed below the plane of the top. Drainboard to slope approximately $\frac{1}{4}$ " in $23\frac{1}{4}$ ". Around edge of bowl drainboards to be sloped at an angle of 15 degrees for a distance of $1\frac{1}{4}$ ". All flat areas of both drainboards and splashers to be reinforced by 14 gauge (.078") steel plates securely bonded to the stainless steel.

BOWLS to be die drawn from one sheet of 18 gauge (.050") 18-8 stainless steel, with straight sides and with corners having a radius of not less than $1\frac{1}{4}$ ". Bowls to be polished to satin finish. A $3\frac{1}{2}$ " stainless steel crumb cup strainer to be furnished with each bowl.

BOWLS to be attached to an overhanging lip of the drainboard in a watertight and sanitary connection without distortion of the stainless steel.

Drainboards, splashers and sink bowls to be coated with sound deadening material. Drainboards to be furnished with a skeleton wood underframe for fastening purposes.



Lifetime Stainless Steel: 71" x $25\frac{1}{4}$ ", 4" high back, 2 bowls each 15" x $17\frac{1}{2}$ " x $7\frac{1}{4}$ ", 4" between bowls.

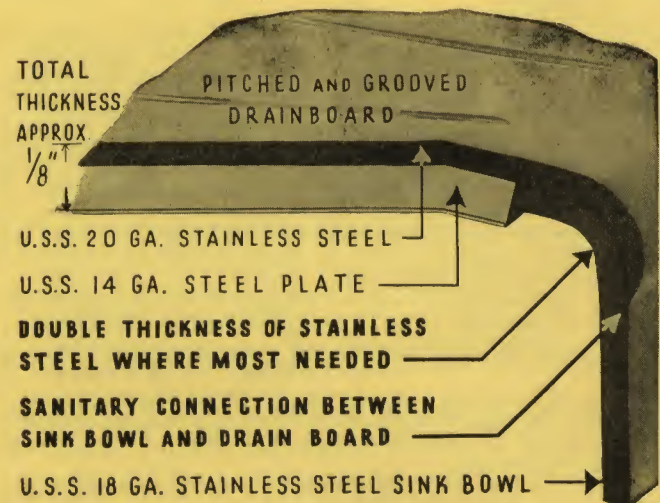
(Minimum dimension between bowls is 2"; see 32-K, page 7)

ARCHITECT'S SPECIFICATION FOR SILVISHEEN LIFETIME

Cabinet sinks and tops shall be SilviSheen Lifetime as manufactured by Tracy Manufacturing Company, Pittsburgh, Penna. Drainboards and splashers to be integral, 20 gauge (.037") 18-8 stainless steel flat polished at mill to No. 4 finish. Drainboards to be pitched and grooved with 15 degree slope around edge of bowl. Underbase to be 14 gauge (.078") steel plates securely fastened to stainless steel of drainboards and splashers. Sink bowl to be 18 gauge (.050") 18-8 stainless steel polished inside to satin finish, seamless, die drawn from one sheet of metal. Bowl to be attached to overhanging lip of drainboard in watertight and sanitary connection without distortion of metal. Size of bowl shall be* Entire assembly shall be effectively sound deadened.

*One piece die drawn bowls: 15" x $17\frac{1}{2}$ " x $7\frac{1}{4}$ "; 16" x $23\frac{1}{2}$ " x $7\frac{1}{2}$ ".

One piece welded bowls: 16" x 20" x $7\frac{1}{2}$ "; 18" x 20" x $7\frac{1}{2}$ "; 16" x $29\frac{1}{2}$ " x $7\frac{1}{2}$ ".



The method of assembling the sink bowl to the drainboard, shown above, has been a desirable feature of SilviSheen sinks for years.

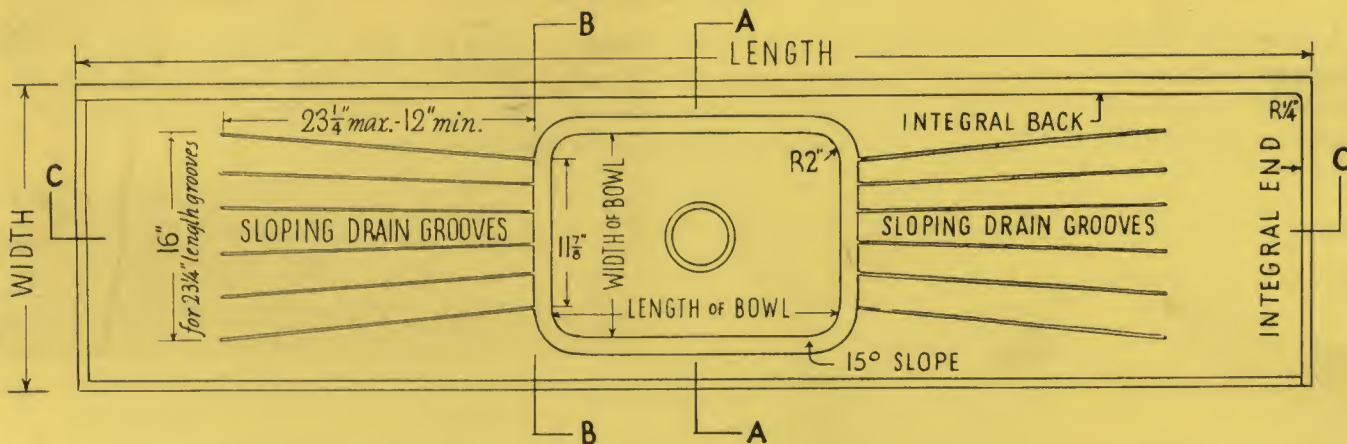
It is strictly sanitary . . . exceptionally strong . . . and practical.
It will remain so for a lifetime.

CONSTRUCTION DETAILS

for SILVI SHEEN Lifetime Cabinet Sinks

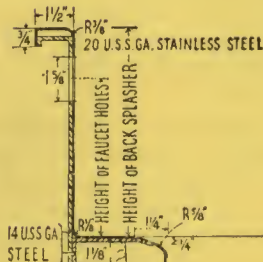
PRICE LIST

K-3

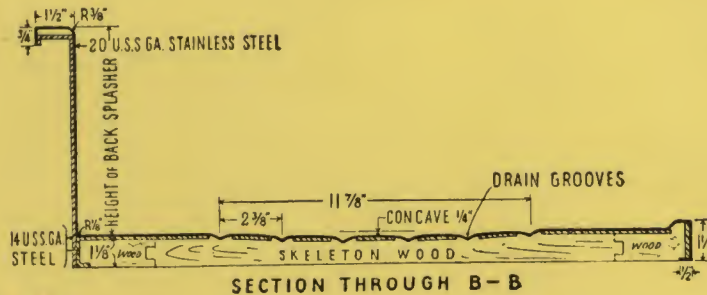


BOWL SIZES

15" x 17 1/2" x 7 1/4"
 16" x 23 1/2" x 7 1/2"
 16" x 20" x 7 1/2"
 18" x 20" x 7 1/2"
 16" x 29 1/2" x 7 1/2"



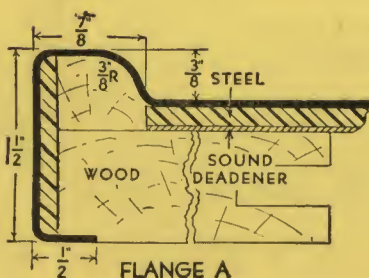
SECTION THROUGH A-A



SECTION THROUGH B-B

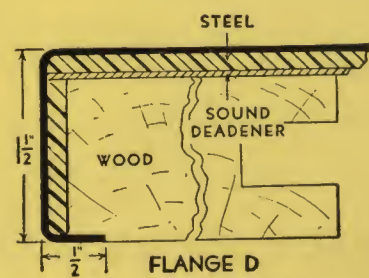


SECTION THROUGH C-C



FLANGE A

Cabinet sinks are furnished only with Flange A.
 Cabinet tops are furnished with Flange A or Flange D.
 Your orders for cabinet tops must specify which flange is required.



FLANGE D

TRACY



LIFETIME

The information shown below is for your convenience in detailing orders for Lifetime cabinet sinks with which a deck type faucet will be used. No attempt is made to furnish complete listing of all deck type faucets available; we are showing a representative list based on specifications we most often receive. Minimum dimensions for flat space required for particular deck type faucets are based on current available information.

Mfg.	CATALOGUE NO.		†MINIMUM Flat space required be- tween face of splasher & 15° slope	
	With Spray	Without Spray		
Speakman	*S-4740	*S-4750		2 5/8"
	*S-4742	*S-4752		2 1/8"
Schaible	*934	*933		2"
	*1934S	*1935S		2"
Central	70-S	70		2 1/8"
	71-S	71-S		2 1/8"
Republic	J-558	J-559		2 1/2"
Chicago	*739-A	747-A	with lever handle	2 1/4"
			with cross handle	3"
		51		2 1/4"
Standard Sanitary	B-898-T	B-898		2 1/4"
		B-904		2 3/4"
Kohler	K-8650	K-8651		2 1/4"
	K-8638	K-8634		2 1/4"
Crane		C-32472-N		2 1/2"

*These fixtures carried in stock by us for your convenience. (In addition Speakman wall type faucets carried in stock).

†Dimensions show MINIMUM flat space required. Whenever possible we recommend more flat space for deck type faucets.

FLAT SPACE AVAILABLE IN ANY GIVEN LIFETIME CABINET SINK FOR DECK TYPE FAUCETS

DECK TYPE FAUCETS: to determine the *flat area between the bowl and the splasher available in any case for a deck type faucet:

ADD:

"Z" dimension (see Page 8).

Width of bowl (15", 16", 17 1/2" or 18")

Thickness of back splasher (7/8", 1" or 1 1/2")

1 1/4"—Width of 15 degree slope around edge of bowl

SUBTRACT: Total of above figures from over-all depth of cabinet sink.

With lever handle type faucets the diameter of the escutcheon plates is usually the determining factor as to the flat space required for the faucet. With cross handle type faucets, the diameter of the handles is usually the determining factor. The flat space available must in any case be at least as much as the diameter of the escutcheon plates or the cross handles.

*Flat space between face of splasher and beginning of 15° slope around bowl.

**Tracy No. 100 Stainless Steel Crumb cup strainer included in cabinet sink prices.
No reduction if strainer is not required.**

Wherever possible, orders are entered into the factory for fabrication the same day they are received in the office. This is done to speed up the shipping time as much as possible. If specifications are not complete, delay results from the fact that correspondence is necessary.

An order entered into the plant one evening will by the next evening have practically all the material cut to size and broken to shape. Errors discovered one or two days after the order is sent in may, therefore, be costly.

Early shipments can best be accomplished by correct, complete orders. Refer to page 9 for information on how to order.

**WRITE FOR PRICE LIST OF PERMA SHEEN ZEPHYR — THE
FAMOUS TRACY LINOLEUM-ON-STEEL CABINET SINKS AND TOPS**

*The Kitchen Sink is used and abused more than any
other equipment in the home . . . Select it carefully.*

TRACY MANUFACTURING COMPANY. . . 3125 Preble Ave., N. S., Pittsburgh, Pa.

TRACY



LIFETIME

The information shown below is for your convenience in detailing orders for Lifetime cabinet sinks with which
faucets available; we
options for flat space

Digitized by:



ASSOCIATION FOR PRESERVATION TECHNOLOGY

www.apti.org

For the

BUILDING TECHNOLOGY HERITAGE LIBRARY

<https://archive.org/details/buildingtechnologyheritagelibrary>

From the collection of:



SOUTHEASTERN ARCHITECTURAL ARCHIVE
SPECIAL COLLECTIONS
HOWARD-TILTON MEMORIAL LIBRARY

<http://seaa.tulane.edu>

An order entered into the plant one evening will by the next evening have practically all the material cut to size and broken to shape. Errors discovered one or two days after the order is sent in may, therefore, be costly.

Early shipments can best be accomplished by correct, complete orders. Refer to page 9 for information on how to order.

WRITE FOR PRICE LIST OF PERMA SHEEN ZEPHYR — THE
FAMOUS TRACY LINOLEUM-ON-STEEL CABINET SINKS AND TOPS

*The Kitchen Sink is used and abused more than any
other equipment in the home . . . Select it carefully.*

TRACY MANUFACTURING COMPANY. . . 3125 Preble Ave., N. S., Pittsburgh, Pa.